

09/601693

	L #	Hits	EAST Search T xt	DBs	Time Stamp	Type
1	L1	4	((("5485399") or ("5454194"))).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 10:30	IS&R
2	L2	7	5485399.URPN.	USPAT	2003/09/26 10:29	BRS
3	L3	7	5454194.URPN.	USPAT	2003/09/26 10:29	BRS
4	L4	153	gottschald\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 10:30	BRS
5	L5	111444	(manufactur\$3 OR fabricat\$3 OR machin\$3 OR produc\$3 OR production OR assembl\$3 OR grind\$3) WITH (lens OR lenses)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 11:24	BRS
6	L6	94	L4 AND L5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 11:06	BRS
7	L7	16613	L5 SAME (spectacles OR glasses OR eyeglasses)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 11:07	BRS
8	L8	86	L6 AND L7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 11:08	BRS
9	L9	595600	(value OR number OR angle OR data OR information Or measur\$6) WITH (optometr\$6 OR dioptric OR cylinder OR cylindrical\$2 OR prism\$4 OR intensity OR strength OR prescription OR pupil)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 11:18	BRS
10	L10	629	L7 SAME L9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 11:19	BRS
11	L11	291298	(frame OR lens OR lenses) WITH (shape OR contour OR profile OR size OR circumference OR diameter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 11:23	BRS
12	L12	404	L10 AND L11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 11:34	BRS

	L #	Hits	Search Text	DBs	Time Stamp	Type
13	L13	143	L10 SAME L11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 11:34	BRS
14	L14	4	("5210695" "5638169" "5844671" "6145989").PN.	USPAT	2003/09/26 11:37	BRS
15	L15	13	5210695.URPN.	USPAT	2003/09/26 11:40	BRS
16	L16	10	("Re35898" "4135333" "4945684" "5138770" "5210695" "5228242" "5333412" "5347762" "5775973" "5890949").PN.	USPAT	2003/09/26 11:44	BRS
17	L17	36	5333412.URPN.	USPAT	2003/09/26 11:47	BRS
18	L18	3	5926247.URPN.	USPAT	2003/09/26 12:05	BRS
19	L19	15	("1790572" "2190582" "2546329" "3313031" "4361830" "4656590" "4817024" "5257198" "5428448" "5485399" "5673490" "5867652" "5926247" "5967879" "5973772").PN.	USPAT	2003/09/26 12:05	BRS
20	L20	0	6381012.URPN.	USPAT	2003/09/26 12:07	BRS
21	L21	8	4630906.URPN.	USPAT	2003/09/26 12:13	BRS

	S	1	D	ument ID	Source	Issue Date	Title	Current OR	Invent r	2	5
1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		US 6608673 B2	USPAT	20030819	Method and apparatus for obtaining optical center lens, attaching lens to a lens holder, and producing lens	356/127	Akiyama, Hisanori et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		US 5210695 A	USPAT	19930511	Single block mounting system for surfacing and edging of a lens blank and method therefor	700/164	Wood, Kenneth O.	<input type="checkbox"/>	<input type="checkbox"/>
3	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		US 6250989 B1	USPAT	20010626	Apparatus for grinding eyeglass lens	451/5	Mizuno, Toshiaki	<input type="checkbox"/>	<input checked="" type="checkbox"/>
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>		US 5890949 A	USPAT	19990406	Eyeglass lens grinding machine	451/5	Shibata, Ryoji	<input checked="" type="checkbox"/>	<input type="checkbox"/>
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>		US RE35898 E	USPAT	19980915	Lens periphery processing apparatus, method for obtaining processing data, and lens periphery processing method	451/5	Shibata, Ryoji et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>		US 5347762 A	USPAT	19940920	Lens periphery processing apparatus, method for obtaining processing data, and lens periphery processing method	451/5	Shibata, Ryoji et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		US 5333412 A	USPAT	19940802	Apparatus for and method of obtaining processing information for fitting lenses in eyeglasses frame and eyeglasses grinding machine	451/5	Matsuyama, Yoshinori	<input type="checkbox"/>	<input type="checkbox"/>
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>		US 5967879 A	USPAT	19991019	Process and system to machine and in particular to grind the optical surfaces and/or circumferential edge of eyeglass lenses	451/5	Gottschald, Lutz	<input checked="" type="checkbox"/>	<input type="checkbox"/>
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>		US 6588898 B2	USPAT	20030708	Apparatus for displaying lens contour, apparatus for processing lens contour data, and apparatus for grinding edge of eyeglass lens with the same	351/159	Iwai, Toshihiro et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>		US 6572451 B1	USPAT	20030603	Spectacle lens machining method and apparatus	451/42	Fujita, Hakaru et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>		US 6564111 B1	USPAT	20030513	Method and device for forming a bevel on the edge of a glass lens	700/95	Gottschald, Lutz	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
12	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		US 6332827 B1	USPAT	20011225	Apparatus for machining glass lenses	451/6	Gottschald, Lutz et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
13	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		US 5926247 A	USPAT	19990720	Method of manufacturing spectacles, and spectacle frames used therefor	351/41	Kimura, Toshio	<input type="checkbox"/>	<input type="checkbox"/>
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>		US 6381012 B1	USPAT	20020430	System, method and article of manufacture to determine and communicate optical lens sizing and prescription information	356/124	Yancy, Virgil Thomas	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>		US 5908348 A	USPAT	19990601	Method for CNC-controlled shape grinding of spectacle lenses	451/5	Gottschald, Lutz	<input checked="" type="checkbox"/>	<input type="checkbox"/>
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>		US 5042935 A	USPAT	19910827	Blanks for making prescription eyeglass lenses	351/159	Logan, David J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>		US 4989316 A	USPAT	19910205	Method and apparatus for making prescription eyeglass lenses	29/527.3	Logan, David J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
18	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		US 4630906 A	USPAT	19861223	Blank for eyeglass lenses having ellipse-like edge curves and means and method for selecting	351/159	Bammert, Hubert et al.	<input type="checkbox"/>	<input type="checkbox"/>
19	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		US 20030107705 A1	US-PG PUB	20030612	Method for producing eyeglasses	351/169	Zimmermann, Martin et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>		US 20020155787 A1	US-PG PUB	20021024	Method and device for treating spectacle glasses by means of a cnc-controlled spectacle glass treatment machine	451/5	Luderich, Joerg	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

	S	1	Document ID	Source	Issue Date	Title	Current OR	Inv ntor	2	5
21	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020008846 A1	US-PG PUB	20020124	Method for the manufacture of a spectacle lens, spectacle lens and spectacle lens family	351/169	Kelch, Gerhard et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010035933 A1	US-PG PUB	20011101	Apparatus for displaying lens contour, apparatus for processing lens contour data, and apparatus for grinding edge of eyeglass lens with the same	351/41	Iwai, Toshihiro et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
23	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	JP 2000343395 A	JPO	20001212	SUPPLY SYSTEM FOR SPECTACLE LENS		OGUSHI, NOBORU	<input type="checkbox"/>	<input checked="" type="checkbox"/>
24	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	JP 09254001 A	JPO	19970930	DATA INPUT DEVICE FOR PROCESSING GLASSES AND LENS PERIPHERAL FRINGE MACHINING DEVICE WHICH USES THE DATA INPUT DEVICE		WATANABE, TAKAHIRO	<input type="checkbox"/>	<input type="checkbox"/>
25	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	JP 08290348 A	JPO	19961105	SPECTACLE LENS MACHINING SYSTEM		AKIYAMA, HISANORI et al.	<input type="checkbox"/>	<input type="checkbox"/>
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 06071547 A	JPO	19940315	MANUFACTURE OF GLASS LENS, AND DEVICE THEREFOR		WOOD, KENNETH O	<input checked="" type="checkbox"/>	<input type="checkbox"/>
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 06034923 A	JPO	19940210	SUPPLY SYSTEM FOR SPECTACLE LENS		SAIGO, TAKESHI et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	DE 10103113 A	DERW ENT	20020801	Method for manufacturing a spectacle lens calculates the optimized prescription surface using the prescription data and the actual shape of the base surface		ALTHEIMER, H et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>